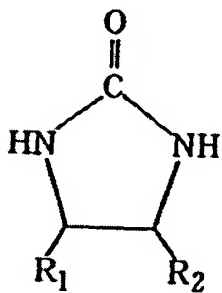


IN THE CLAIMS:

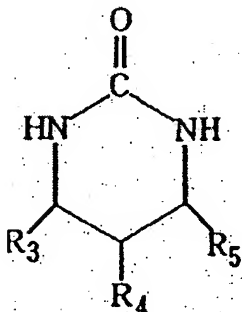
All claims currently pending are presented herein for the Examiner's convenience.

1. (Original) An aqueous ink composition for ink jet comprising:
  - (i) a resin encapsulating a colorant and having a cationic hydrophilic group,
  - (ii) a self-dispersing pigment having a cationic hydrophilic group bonded to the surface directly or via another atomic group, or a pigment fine particle dispersed with a dispersant having a cationic hydrophilic group;
  - (iii) a polyhydric alcohol; and
  - (iv) a compound selected from the group consisting of a compound represented by the following general formula (I), a compound represented by the following general formula (II), and mixtures thereof:

General formula (I)



General formula (II)



wherein R<sub>1</sub> to R<sub>5</sub> are independently each a hydrogen atom, CH<sub>3</sub> or C<sub>2</sub>H<sub>5</sub>.

2. (Original) The aqueous ink composition according to claim 1, wherein the pigment of (ii) is a self-dispersing pigment having a cationic hydrophilic group bonded to the surface directly or via another atomic group.

3. (Original) The aqueous ink composition according to claim 1, wherein the colorant of (i) is a pigment.

4. (Original) The aqueous ink composition according to claim 1, wherein the colorant of (i) and the pigment of (ii) are carbon black.

5. (Original) The aqueous ink composition according to claim 1, wherein the compound represented by said general formula (I) is contained in an amount of 5 to 15 wt% based on the total weight of the aqueous ink.

6. (Original) The aqueous ink composition according to claim 1, wherein said polyhydric alcohol is at least one selected from the group consisting of glycerin, propylene glycol, 1,5-pentanediol, 1,2,6-hexanetriol, and hexylene glycol, and the amount of said polyhydric alcohol is a range of 0.1 to 10 wt%.

7. (Original) The aqueous ink composition according to claim 1, wherein the ink composition is used for ink jet recording.

8. (Original) An ink cartridge comprising an ink container containing an aqueous ink composition for ink jet comprising:

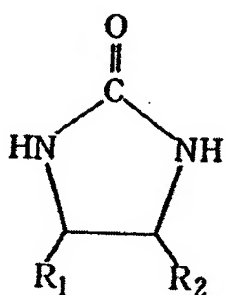
(i) a resin encapsulating a colorant and having a cationic hydrophilic group,

(ii) a self-dispersing pigment having a cationic hydrophilic group bonded to the surface directly or via another atomic group, or a pigment fine particle, dispersed with a dispersant having a cationic hydrophilic group;

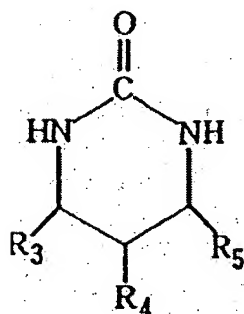
(iii) a polyhydric alcohol; and

(iv) a compound selected from the group consisting of a compound represented by the following general formula (I), a compound represented by the following general formula (II), and mixtures thereof:

General formula (I)



General formula (II)



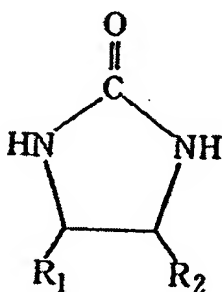
wherein  $R_1$  to  $R_5$  are independently each a hydrogen atom,  $\text{CH}_3$  or  $\text{C}_2\text{H}_5$ .

9. (Original) A recording unit comprising an ink container containing an aqueous ink composition for ink jet comprising:

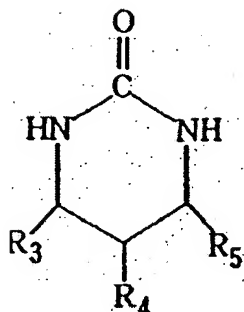
- (i) a resin encapsulating a colorant and having a cationic hydrophilic group,
- (ii) a self-dispersing pigment having a cationic hydrophilic group bonded to the surface directly or via another atomic group, or a pigment fine particle dispersed with a dispersant having a cationic hydrophilic group;
- (iii) a polyhydric alcohol; and
- (iv) a compound selected from the group consisting of a compound represented by the following general formula (I), a compound represented by the following general formula (II), and mixtures thereof; and

an ink jet head for ejecting the ink:

General formula (I)



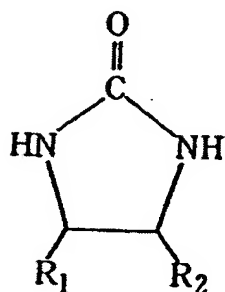
General formula (II)



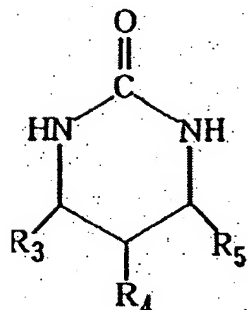
wherein  $R_1$  to  $R_5$  are independently each a hydrogen atom,  $\text{CH}_3$  or  $\text{C}_2\text{H}_5$ .

10. (Original) An ink jet recording apparatus comprising an ink container containing an aqueous ink composition for ink jet comprising:
- (i) a resin encapsulating a colorant and having a cationic hydrophilic group,
  - (ii) a self-dispersing pigment having a cationic hydrophilic group bonded to the surface directly or via another atomic group, or a pigment fine particle dispersed with a dispersant having a cationic hydrophilic group;
  - (iii) a polyhydric alcohol; and
  - (iv) a compound selected from the group consisting of a compound represented by the following general formula (I), a compound represented by the following general formula (II), and mixtures thereof; and
- an ink jet head for ejecting the ink:

General formula (I)



General formula (II)

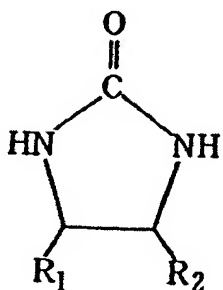


wherein  $R_1$  to  $R_5$  are independently each a hydrogen atom,  $\text{CH}_3$  or  $\text{C}_2\text{H}_5$ .

11. (Original) An ink jet recording method comprising a step of applying an aqueous ink composition for ink jet to a recording material by an ink-jet process, said aqueous ink composition comprising:

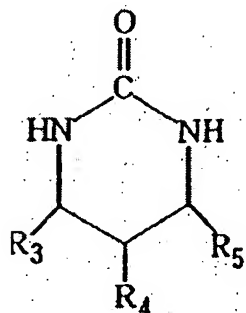
- (i) a resin encapsulating a colorant and having a cationic hydrophilic group,
- (ii) a self-dispersing pigment having a cationic hydrophilic group bonded to the surface directly or via another atomic group, or a pigment fine particle dispersed with a dispersant having a cationic hydrophilic group;
- (iii) a polyhydric alcohol; and
- (iv) a compound selected from the group consisting of a compound represented by the following general formula (I), a compound represented by the following general formula (II), and mixtures thereof:

General formula (I)





General formula (II)



wherein R<sub>1</sub> to R<sub>5</sub> are independently each a hydrogen atom, CH<sub>3</sub> or C<sub>2</sub>H<sub>5</sub>.

12. (Original) The aqueous ink composition according to claim 1, wherein the polyhydric alcohol is selected from the group consisting of propylene glycol, 1,5-pentanediol, 1,2,6-hexanetriol, and hexylene glycol.